EMCBC OFFICE SAFETY INSPECTION CHECKLIST

Location: Date:

A-1	or Air Quality						
	Commenty						
A-2	Are HVAC sensors free and clear of heat-producing devices?						
11 -	Are window convector/induction units free of furniture, paper or other obstructions?						
A-3	Are air diffusers clear and free of obstructions or employee modifications?						
Elect	rical Safety						
E-1	Are all appliances and equipment plugged directly into receptacles? (e.g., refrigerators,						
	microwave ovens, coffee pots, network printers, etc.)						
	Are power strips or surge protectors used only to connect low amperage office appliances and						
	equipment such as desktop printer, computers, fax machines, phones, desk lamps, radios etc.?						
	Are power strips or surge protectors plugged directly into wall outlets? (NOTE: Power strips						
	plugged in series or into one another is prohibited.)						
	Are flexible cords properly installed such that they are not run across aisles or passageways,						
	under floor mats, through walls, or subject to be pinched by doors or furniture?						
	Are flexible cords and cables free from frays, splices or taps, exposed wires, or deteriorated						
	insulation?						
	Is adequate number of outlets provided to avoid the use of multiple-plug adapters? (NOTE:						
	Multiple-plug adapters are prohibited.) Are flexible cords and cables used appropriately and rated for the load? (NOTE: Multiple-plug						
	Are flexible cords and cables used appropriately and rated for the load? (NOTE: Multiple-plug adapters are prohibited.)						
	Are Junction boxes, receptacles, and switches properly secured and provided with tight-fitting						
	covers or plates; therefore, not exposing wires or conductors?						
	Are plugs on equipment in good working condition with no bent or missing contacts or exposed						
	wiring?						
	Protection & Life Safety						
	Are all exit doors and passage ways free of obstructions?						
	Are exits marked with an exit signs and illuminated by a light source?						
	Is the direction to exits, when not immediately apparent, marked with visible signs?						
	Do exit doors open easily and immediately with a light source?						
	Are doors, passageways or stairways, that are neither exits nor access to exits and which could be						
	mistaken for exits, appropriately marked, "NOT AN EXIT, "STOREROOM," etc.?						
F-6	Are sprinkler heads kept clear of stored material? (NOTE: 18-inch minimum clearance required						
1	between sprinklers and the top of storage.)						
	Are fire extinguishers mounted in readily accessible locations?						
F-8	Do fire extinguishers have a current service tag that shows they are serviced and maintained						
	annually?						
	Is emergency lighting in stairways, hallways and other work areas in operable condition?						
	Are fire alarm pull boxes visible and unobstructed?		<u> </u>				
	Are office areas free of open flames and other sources of ignition, such as candles and incense						
	burners?						
	Have all employees been trained in the building Occupant Emergency Plan?		<u> </u>				
	Are Occupant Emergency Plan team members identified?		<u> </u>				
	Are primary and secondary means of egress identified?		 				
	Is an assembly area identified?		 				
F-16 Is there a means to account for personnel?							
Hazardous Substance							
H-1 Are offices free of chemicals other than general office supplies?							
	ical Services and First Aid	1					
M-1	Are first aid supplies easily accessible?						
M-2	Are personnel aware of the procedures for obtaining medical services and first aid?						

	HAZARD	YES	NO			
Erg	onomics					
R-1	Is office equipment/seating adjustable?					
R-2	Have employees been trained in office ergonomics?					
R-3	Have assessments been done on employee workstations?					
San	itation					
S-1	Are restrooms clean and in sanitary condition?					
S-2	Is food waste properly disposed?					
S-3	Are areas where food is consumed clean?					
S-4	Are food and drinks stored, prepared and consumed away from chemicals and cleaning products?					
S-5	Are water coolers clean and sanitized?					
Woı	rking Surfaces					
W-1	Are floors, aisles, and passageways clean and dry?					
W-2	Are carpets tight, so that there are no tripping or slipping hazards?					
W-3	Are office areas uncluttered, without excessive accumulation of paper or other combustible material?					
W-4	Is there at least 18 inches of open space (room) provided in office areas between desks and other furniture, and adjacent to doors to facilitate exit into hallways?					
W-5	Are there holes in the floor or other walking surfaces?					
W-6	Are changes of direction or elevations readily identifiable?					
W-7	Are passageways and workspaces free from protruding objects?					
W-8	Are all work areas illuminated?					
W-9	Are all materials stored such that they are easily retrieved without climbing on equipment or surfaces?					
W-10	Are items such as bookcases, shelving units, pictures, and bulletin boards secured and stable?					

Room/Area	Hazard Code	Hazard Description	Corrective Action